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Patent Result Set

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THOMSON INNOVATION:

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DE19546371A1	BASF AG	1995-12-12

Title: Simple Isocyanate prepolymer urethane]-contg, mixt, prepn.

Abstract: A method of preparing an isocyanate prepolymer mixture containing urethane groups and reactive isocyanate groups, comprises reacting; (a) di- and/or polyisocyanate(s) with: (b-1) oligo- and/or polysaccharide (s); and optionally (b-2) polyester-polye(s) to give the isocyanate prepolymer mixture containing 5-30 wt.% reactive isocyanate groups. Also claimed are: (1) the isocyanate prepolymer mixtur; (2) used of a reaction extruder in the preparation of an isocyanate prepolymer mixture; (3) a method (1) of producing compact or cellular polyurethane containing oligo- and/or polysaccharide(s) from an isocyanate prepolymer mixture; (3) and polysaccharide(s) from an isocyanate prepolymer mixture; (3) are fixed to give the socyanate prepolymer mixture; (4) the polyurethane to give the socyanate prepolymer mixture; (4) are made from the polyurethane.

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